

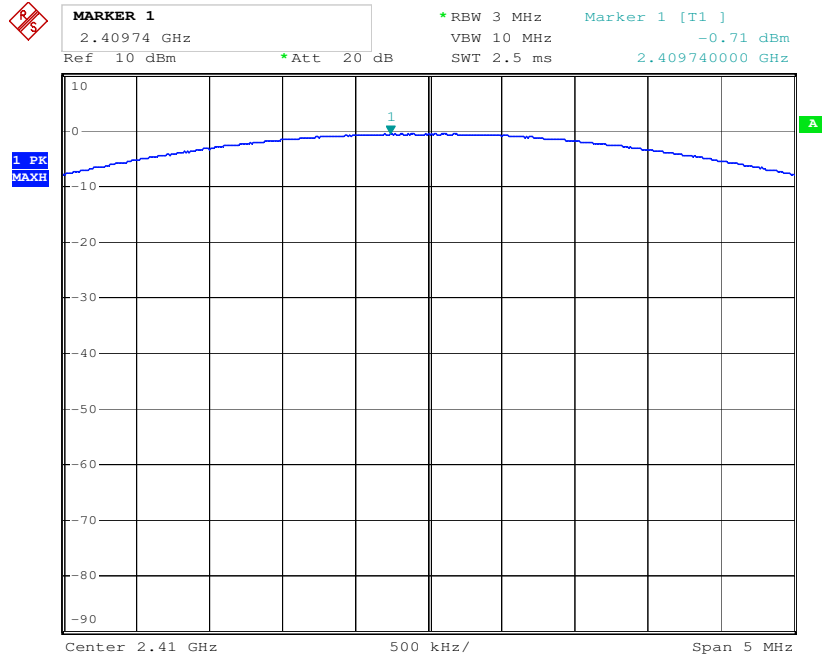
# Appendix 1

## Test Results

## Peak Output Power

Modulation: GFSK

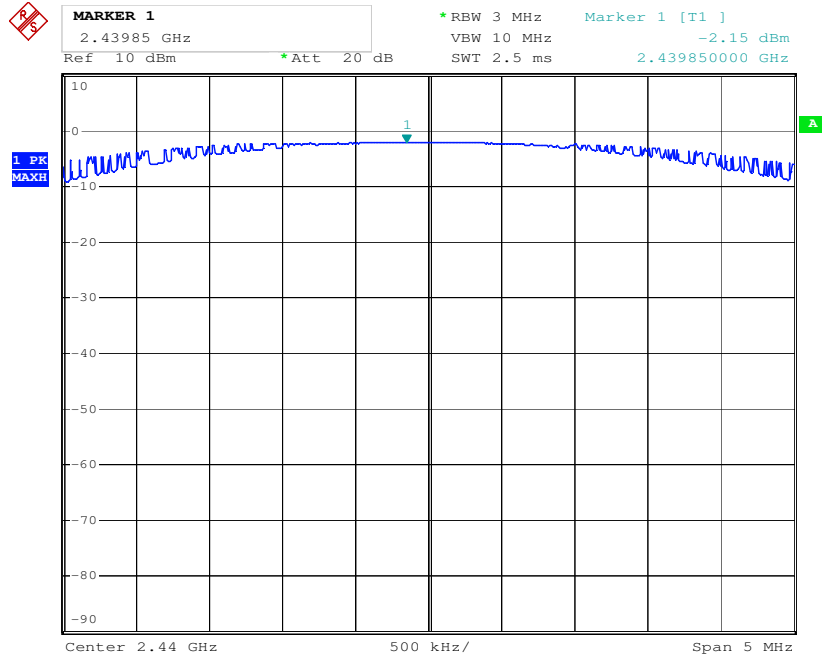
Tx frequency: 2410MHz



Date: 20.MAY.2013 10:27:39

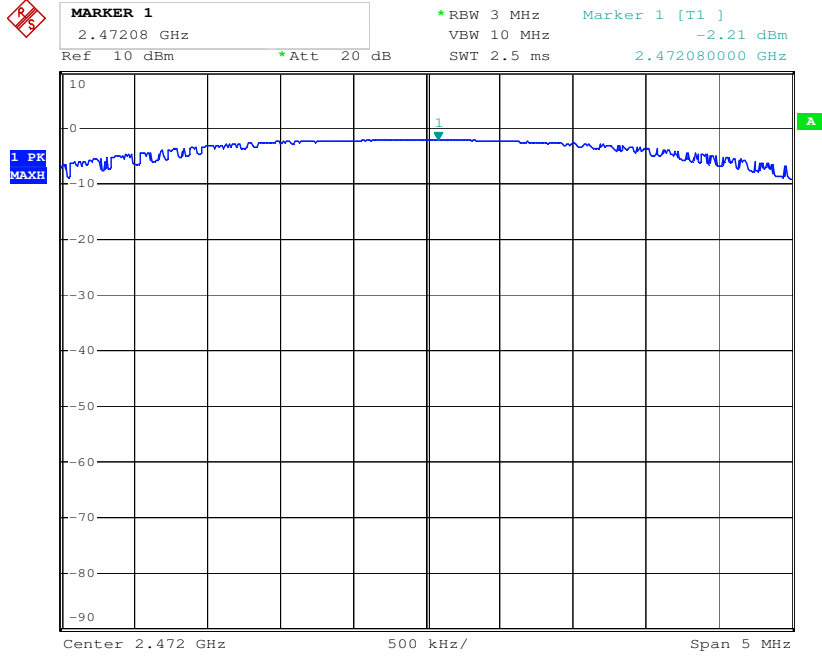
Modulation: GFSK

Tx frequency: 2440MHz



Date: 20.MAY.2013 10:34:00

Modulation: GFSK  
 Tx frequency: 2472MHz



Date: 20.MAY.2013 10:35:16

# Spurious Radiated Emission (Worst Case)



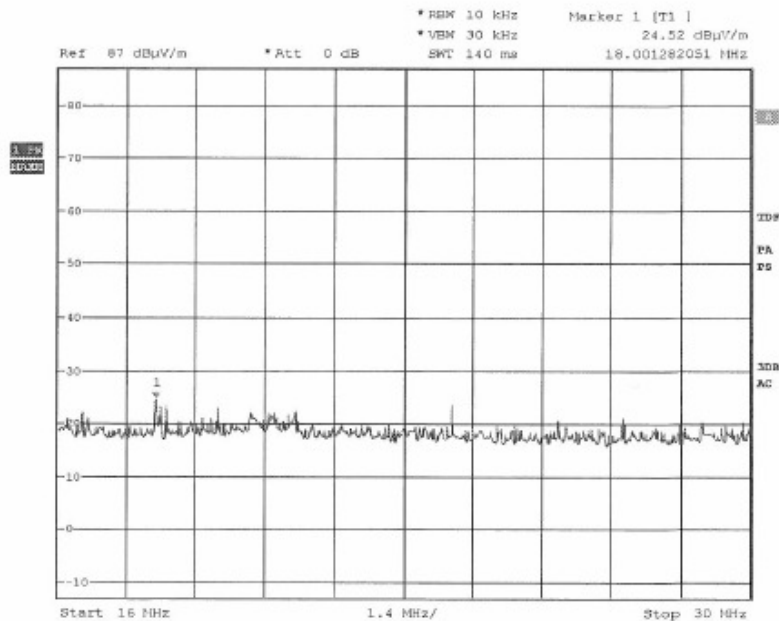
## E-FIELD

17.Apr 13 17:42

Job / Record No. TUV170413A104.PK  
 Equipment under Test STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
 Ant. Pol./h/Range SIDE / HEIGHT=1.0m / RANGE=3m  
 Test Spec./ Std FCC P15  
 Operator TING  
 Operation Condition HIGH CH.

### Sweep Settings Screen A

Center Frequency	23.000000 MHz	Ref Level	87.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	14.000000 MHz	Ref Position	100.000 %
Start Frequency	16.000000 MHz	Level Range	100.000 dB
Stop Frequency	30.000000 MHz	RF Att	0.000 dB
RBW	10.000000 kHz	X-Axis	LIN
VBW	30.000000 kHz	Y-Axis	LOG
Sweep Time	140.00 ms		





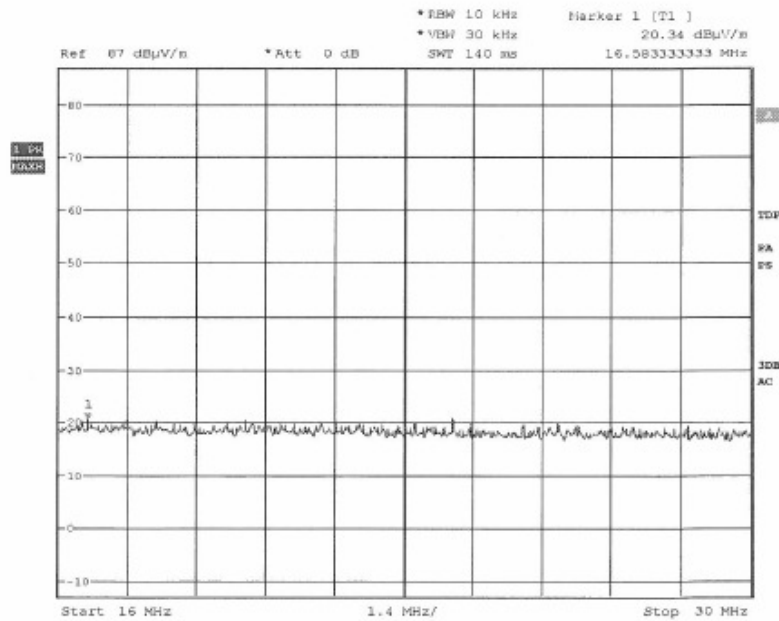
**E-FIELD**

17.Apr 13 17:39

**Job / Record No.** TUV170413A101.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** FACE / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition** HIGH CH.

**Sweep Settings Screen A**

Center Frequency	23.000000 MHz	Ref Level	87.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	14.000000 MHz	Ref Position	100.000 %
Start Frequency	16.000000 MHz	Level Range	100.000 dB
Stop Frequency	30.000000 MHz	RF Att	0.000 dB
RBW	10.000000 kHz	X-Axis	LIN
VBW	30.000000 kHz	Y-Axis	LOG
Sweep Time	140.00 ms		





**E-FIELD**

17.Apr 13 12:25

Job / Record No. TUV170413A15.PK  
 Equipment under Test STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/  
 00130315060-001  
 Ant. Pol./h/Range VERT. / HEIGHT=1.0m / RANGE=3m  
 Test Spec./ Std FCC P15  
 Operator TING  
 Operation Condition HIGH CH.

**Time Domain Scan (1 Range)**

Scan Start: 30 MHz  
 Scan Stop: 200 MHz  
 Detector: Trace 1: MAX PEAK  
 Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
30.000000 MHz	200.000000 MHz	30.00 kHz	120.00 kHz	100 µs	Auto	20 dB INPUT1

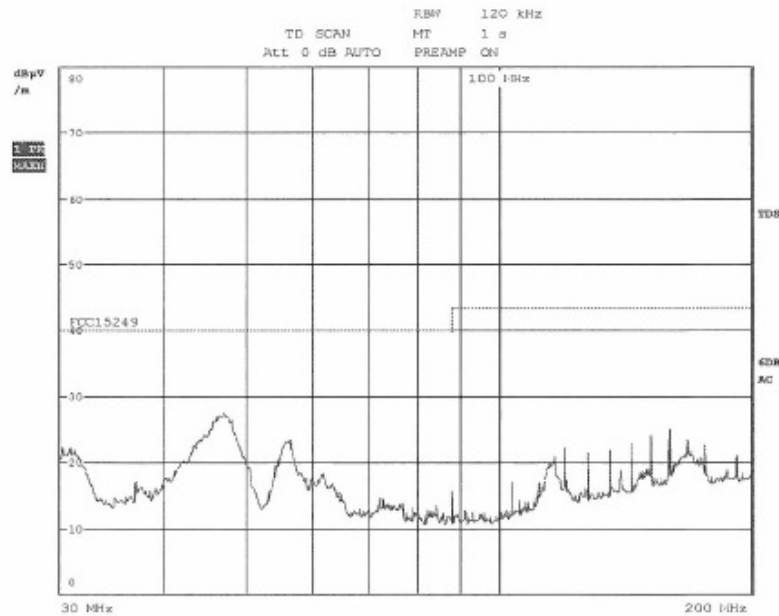


Fig. 23.8  
 46.980



**E-FIELD**

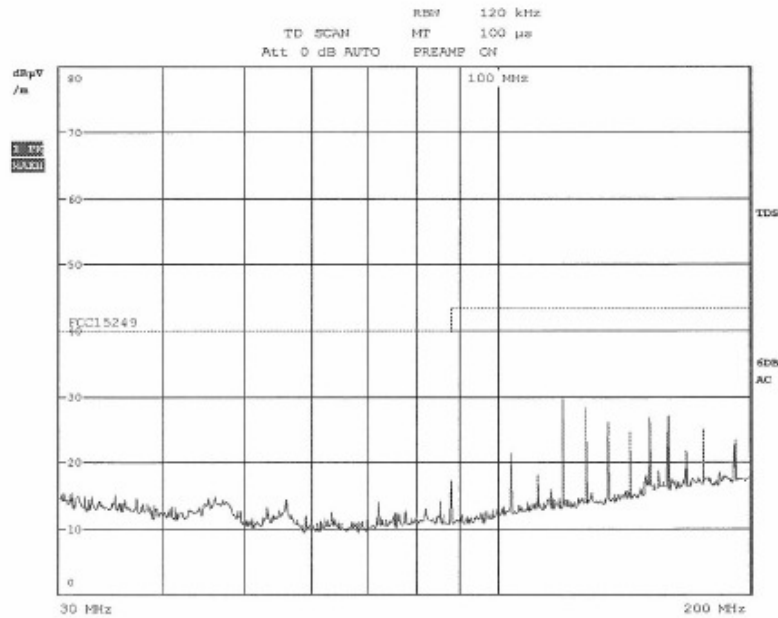
17.Apr 13 12:28

Job / Record No. TUV170413A16.PK  
 Equipment under Test STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/  
 00130315060-001  
 Ant. Pol./h/Range HORI. / HEIGHT=3.0m / RANGE=3m  
 Test Spec./ Std FCC P15  
 Operator TING  
 Operation Condition  
 HIGH CH.

**Time Domain Scan (1 Range)**

Scan Start: 30 MHz  
 Scan Stop: 200 MHz  
 Detector: Trace 1: MAX PEAK  
 Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
30.000000 MHz	200.000000 MHz	30.00 kHz	120.00 kHz	100 µs	Auto	20 dB INPUT1



*Handwritten:*  
 49  
 119.955  
 29.5



**E-FIELD**

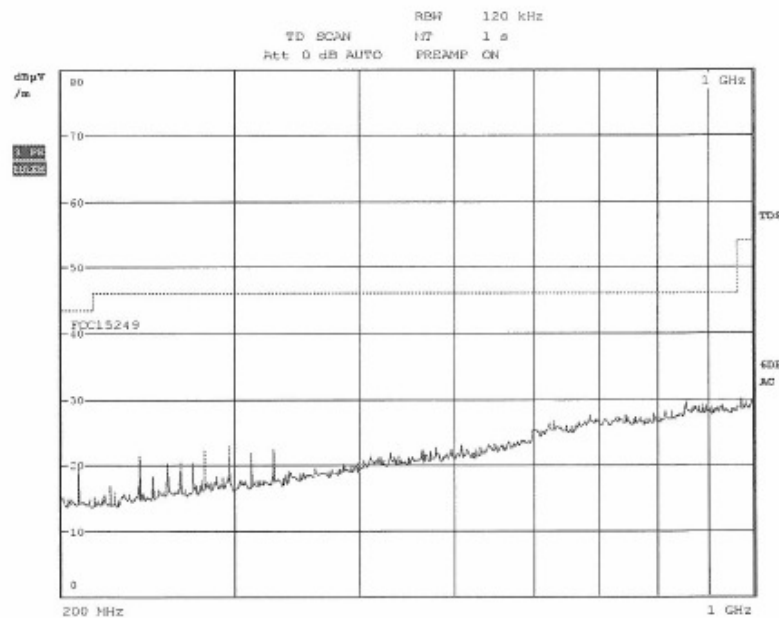
17.Apr 13 12:19

Job / Record No. TUV170413A13.PK  
 Equipment under Test STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/  
 00130315060-001  
 Ant. Pol./h/Range VERT. / HEIGHT=1.0m / RANGE=3m  
 Test Spec./ Std FCC P15  
 Operator TING  
 Operation Condition HIGH CH.

**Time Domain Scan (1 Range)**

Scan Start: 200 MHz  
 Scan Stop: 1 GHz  
 Detector: Trace 1: MAX PEAK  
 Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
200.000000 MHz	1.000000 GHz	30.00 kHz	120.00 kHz	100 µs	Auto	20 dB INPUT1



Freq      OP  
 295.892    23.7





**E-FIELD**

17.Apr 13 12:21

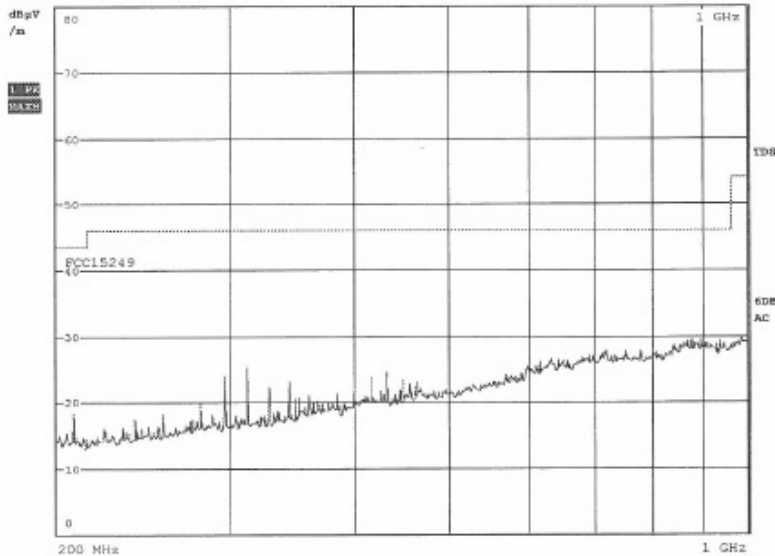
Job / Record No. TUV170413A14.PK  
 Equipment under Test STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/  
 00130315060-001  
 Ant. Pol./h/Range HORI. / HEIGHT=3.0m / RANGE=3m  
 Test Spec./ Std FCC P15  
 Operator TING  
 Operation Condition  
 HIGH CH.

**Time Domain Scan (1 Range)**

Scan Start: 200 MHz  
 Scan Stop: 1 GHz  
 Detector: Trace 1: MAX PEAK  
 Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
200.000000 MHz	1.000000 GHz	30.00 kHz	120.00 kHz	100 µs	Auto	20 dB INPUT1

RBW 120 kHz  
 TD SCAN MT 100 µs  
 Att 0 dB AUTO PREAMP ON



Freq	dB
313.87	27.4



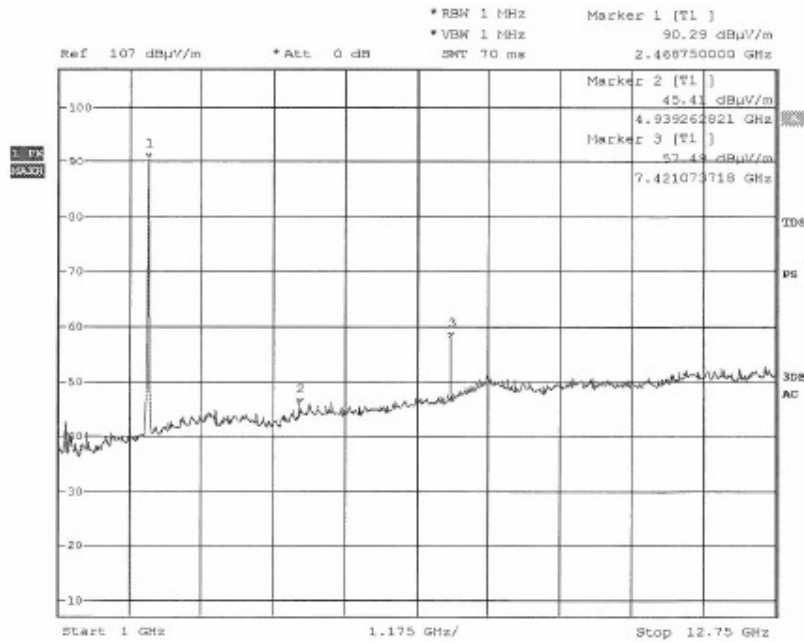
**E-FIELD**

12.Apr 13 10:28

Job / Record No. TUV120413A05.PK  
Equipment under Test STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
Ant. Pol./h/Range VERT. / HEIGHT=1.0m / RANGE=3m  
Test Spec./ Std FCC P15  
Operator TING  
Operation Condition  
2472MHz

**Sweep Settings Screen A**

Center Frequency	6.875000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	11.750000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	100.000 dB
Stop Frequency	12.750000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	70.00 ms		





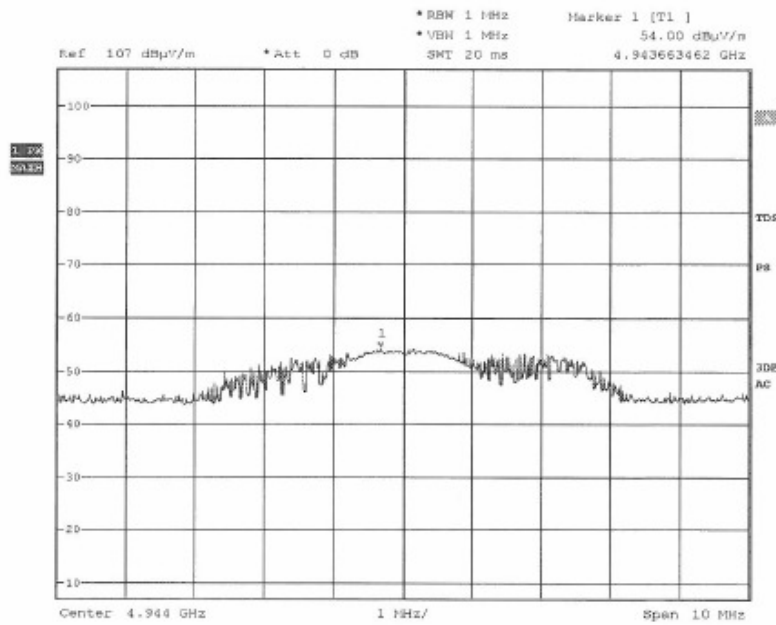
**E-FIELD**

12.Apr 13 10:31

**Job / Record No.** TUV120413A05-1.PK  
**Equipment under Test** STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** VERT. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 2472MHz

**Sweep Settings Screen A**

Center Frequency	4.944000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	10.000000 MHz	Ref Position	100.000 %
Start Frequency	4.939000 GHz	Level Range	100.000 dB
Stop Frequency	4.949000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	20.00 ms		





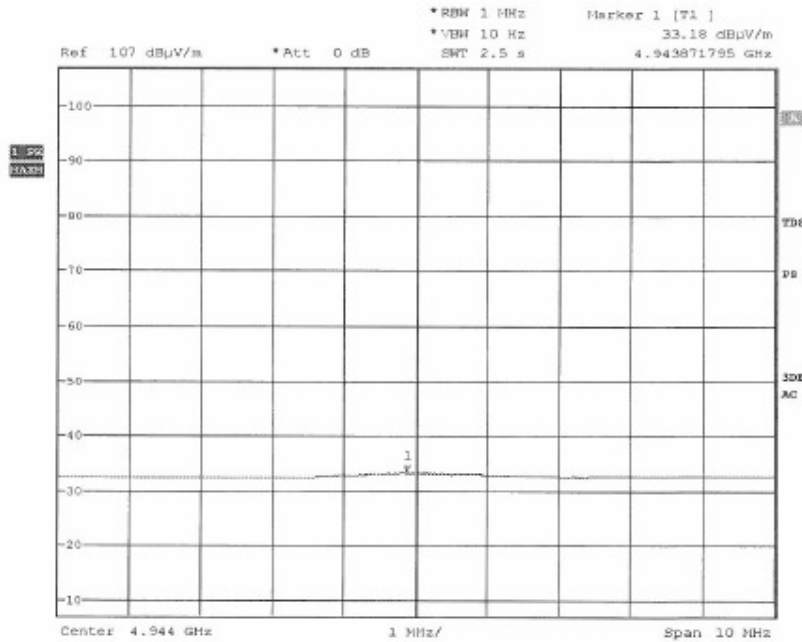
**E-FIELD**

12.Apr 13 10:31

Job / Record No. TUV120413A05-2.PK  
Equipment under Test STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
Ant. Pol./h/Range VERT. / HEIGHT=1.0m / RANGE=3m  
Test Spec./ Std FCC P15  
Operator TING  
Operation Condition  
2472MHz

**Sweep Settings Screen A**

Center Frequency	4.944000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	10.000000 MHz	Ref Position	100.000 %
Start Frequency	4.939000 GHz	Level Range	100.000 dB
Stop Frequency	4.949000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	10.000000 Hz	Y-Axis	LOG
Sweep Time	2.50 s		





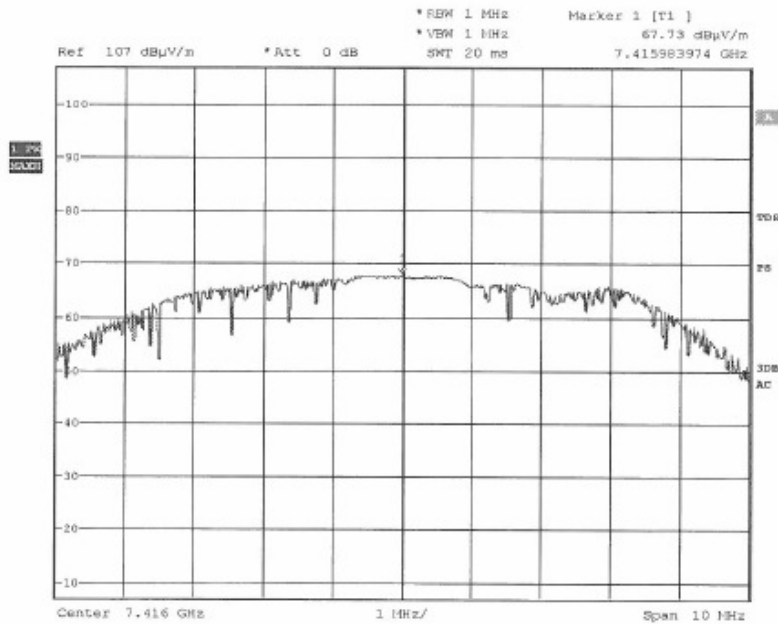
**E-FIELD**

12.Apr 13 10:35

**Job / Record No.** TUV120413A05-3.PK  
**Equipment under Test** STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** VERT. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 2472MHz

**Sweep Settings Screen A**

Center Frequency	7.416000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	10.000000 MHz	Ref Position	100.000 %
Start Frequency	7.411000 GHz	Level Range	100.000 dB
Stop Frequency	7.421000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	20.00 ms		





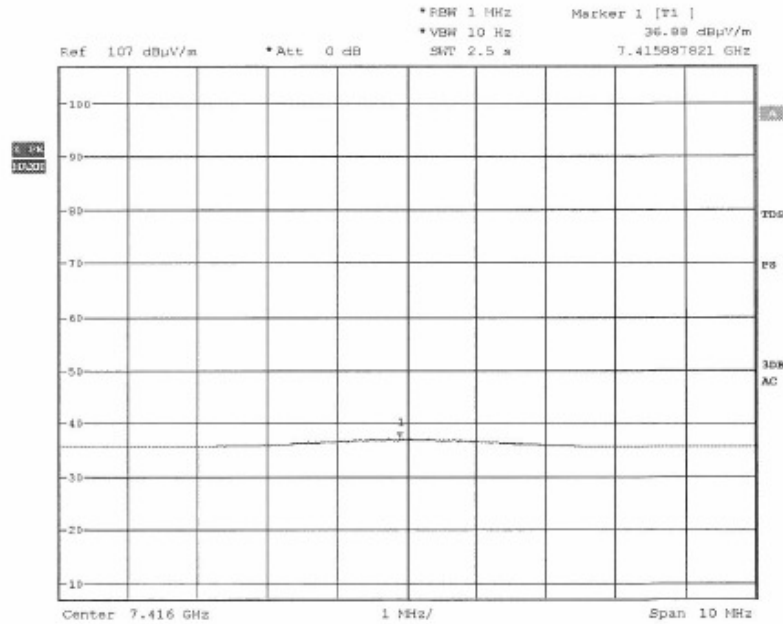
**E-FIELD**

12.Apr 13 10:35

**Job / Record No.** TUV120413A05-4.PK  
**Equipment under Test** STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** VERT. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 2472MHz

**Sweep Settings Screen A**

Center Frequency	7.416000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	10.000000 MHz	Ref Position	100.000 %
Start Frequency	7.411000 GHz	Level Range	100.000 dB
Stop Frequency	7.421000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	10.000000 Hz	Y-Axis	LOG
Sweep Time	2.50 s		





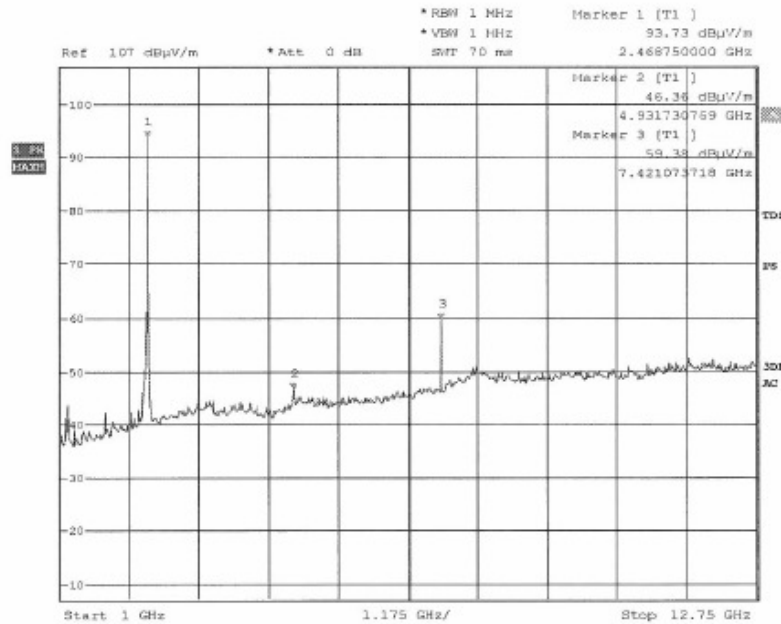
**E-FIELD**

12.Apr 13 10:37

**Job / Record No.** TUV120413A06.PK  
**Equipment under Test** STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** HORI. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 2472MHz

**Sweep Settings Screen A**

Center Frequency	6.875000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	11.750000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	100.000 dB
Stop Frequency	12.750000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	70.00 ms		





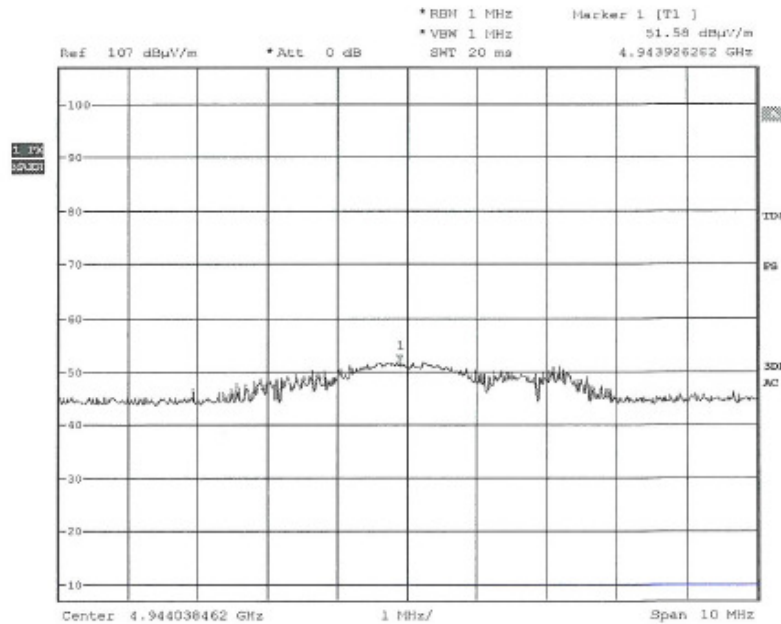
**E-FIELD**

12.Apr 13 10:39

Job / Record No. TUV120413A06-1.PK  
Equipment under Test STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
Ant. Pol./h/Range HORI. / HEIGHT=1.0m / RANGE=3m  
Test Spec./ Std FCC P15  
Operator TING  
Operation Condition  
2472MHz

**Sweep Settings Screen A**

Center Frequency	4.944038 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	10.000000 MHz	Ref Position	100.000 %
Start Frequency	4.939038 GHz	Level Range	100.000 dB
Stop Frequency	4.949038 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	20.00 ms		







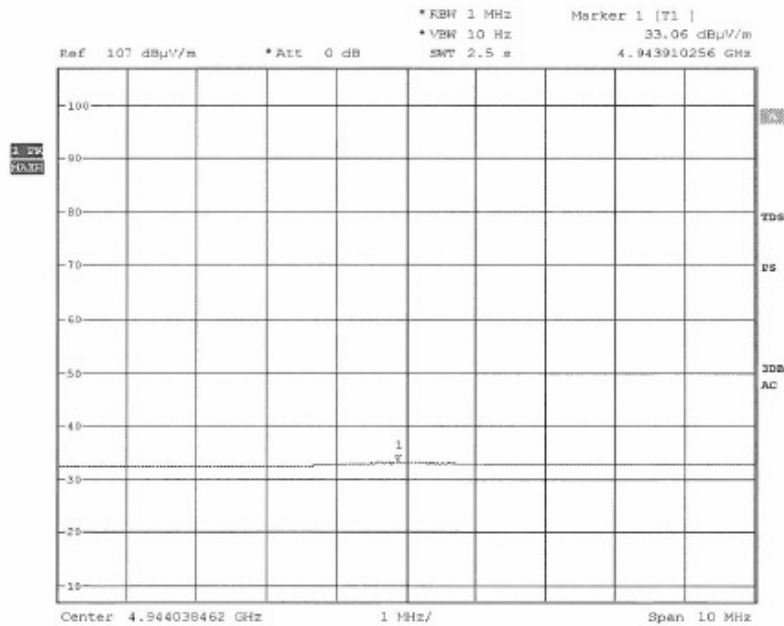
**E-FIELD**

12.Apr 13 10:40

Job / Record No. TUV120413A06-2.PK  
 Equipment under Test STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
 Ant. Pol./h/Range HORI. / HEIGHT=1.0m / RANGE=3m  
 Test Spec./ Std FCC P15  
 Operator TING  
 Operation Condition  
 2472MHz

**Sweep Settings Screen A**

Center Frequency	4.944038 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	10.000000 MHz	Ref Position	100.000 %
Start Frequency	4.939038 GHz	Level Range	100.000 dB
Stop Frequency	4.949038 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	10.000000 Hz	Y-Axis	LOG
Sweep Time	2.50 s		





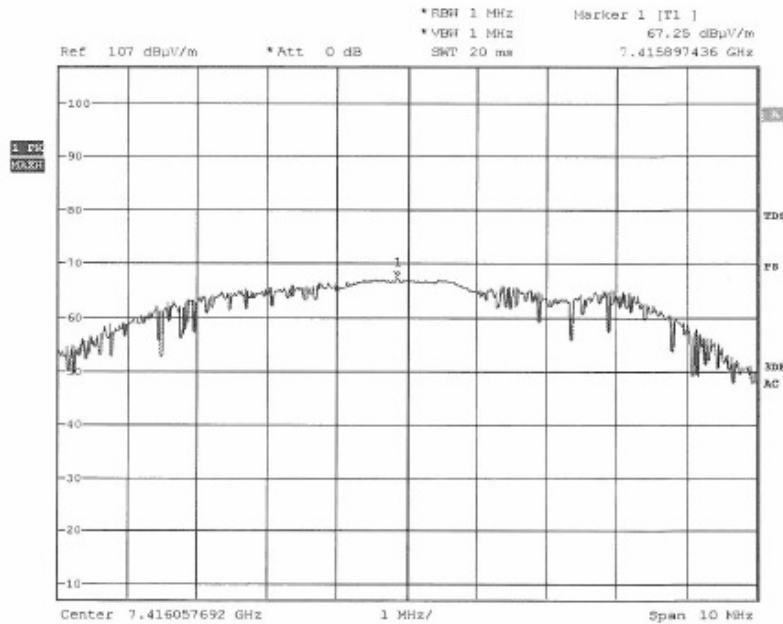
**E-FIELD**

12.Apr 13 10:43

Job / Record No. TUV120413A06-3.PK  
Equipment under Test STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
Ant. Pol./h/Range HORI. / HEIGHT=1.0m / RANGE=3m  
Test Spec./ Std FCC P15  
Operator TING  
Operation Condition  
2472MHz

**Sweep Settings Screen A**

Center Frequency	7.416058 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	10.000000 MHz	Ref Position	100.000 %
Start Frequency	7.411058 GHz	Level Range	100.000 dB
Stop Frequency	7.421058 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	20.00 ms		





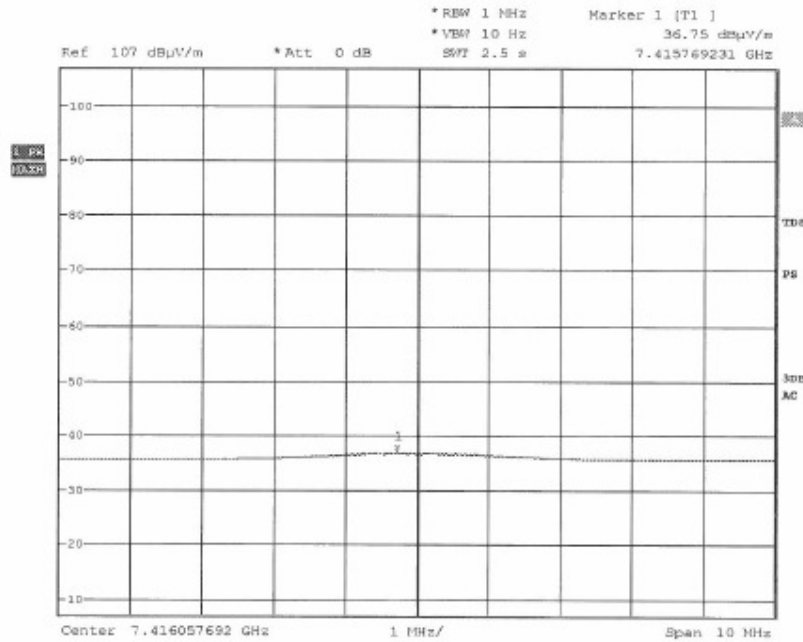
**E-FIELD**

12.Apr 13 10:44

**Job / Record No.** TUV120413A06-4.PK  
**Equipment under Test** STADLBAUER/ 2.4GHz SLOT CAR RECEIVER/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** HORI. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 2472MHz

**Sweep Settings Screen A**

Center Frequency	7.416058 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	10.000000 MHz	Ref Position	100.000 %
Start Frequency	7.411058 GHz	Level Range	100.000 dB
Stop Frequency	7.421058 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	10.000000 Hz	Y-Axis	LOG
Sweep Time	2.50 s		





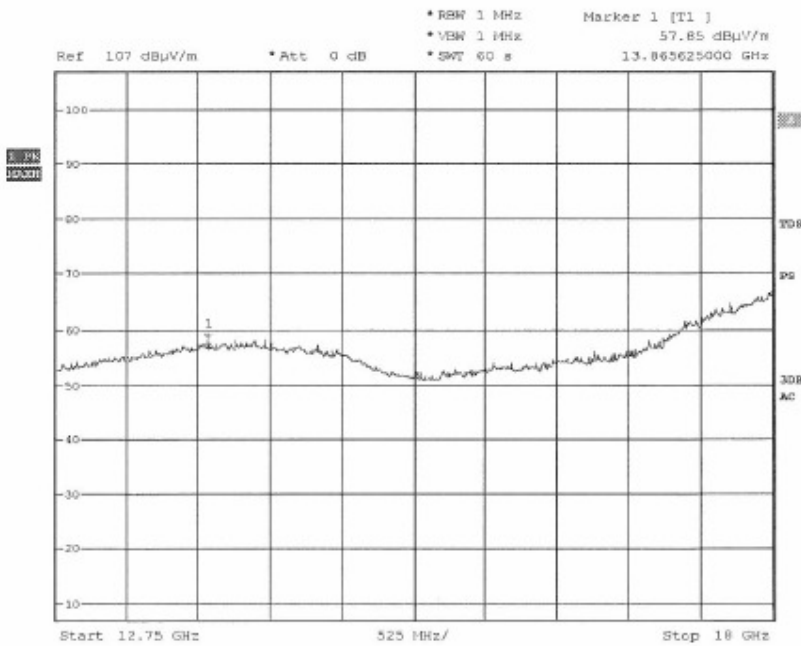
**E-FIELD**

17.Apr 13 15:30

**Job / Record No.** TUV170413A55.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** VERT. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition** HIGH CH.

**Sweep Settings Screen A**

Center Frequency	15.375000 GHz	Ref Level	107.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	5.250000 GHz	Ref Position	100.000 %
Start Frequency	12.750000 GHz	Level Range	100.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	60.00 s		





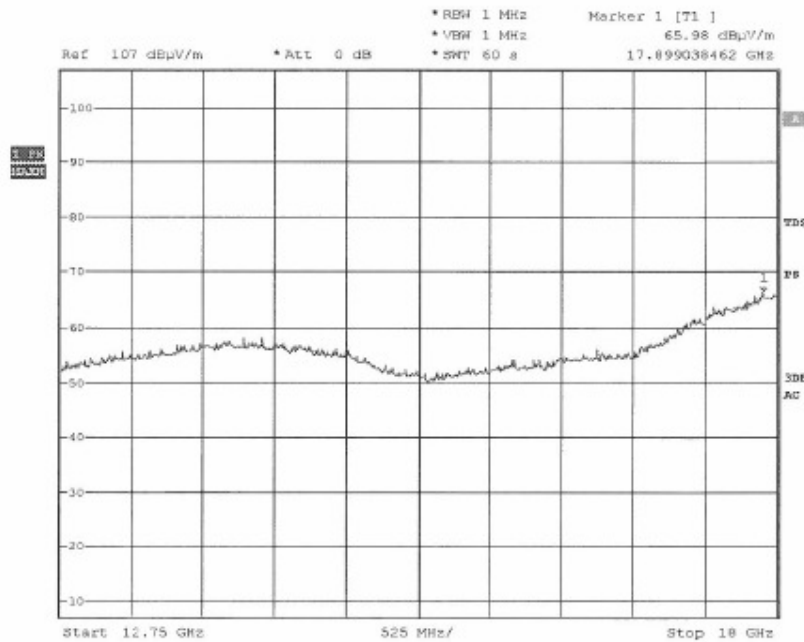
**E-FIELD**

17.Apr 13 15:32

**Job / Record No.** TUV170413A56.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/  
00130315060-001  
**Ant. Pol./h/Range** HORI. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
HIGH CH.

**Sweep Settings Screen A**

Center Frequency	15.375000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	5.250000 GHz	Ref Position	100.000 %
Start Frequency	12.750000 GHz	Level Range	100.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	1.000000 MHz	X-Axis	LIN
Sweep Time	60.00 s	Y-Axis	LOG





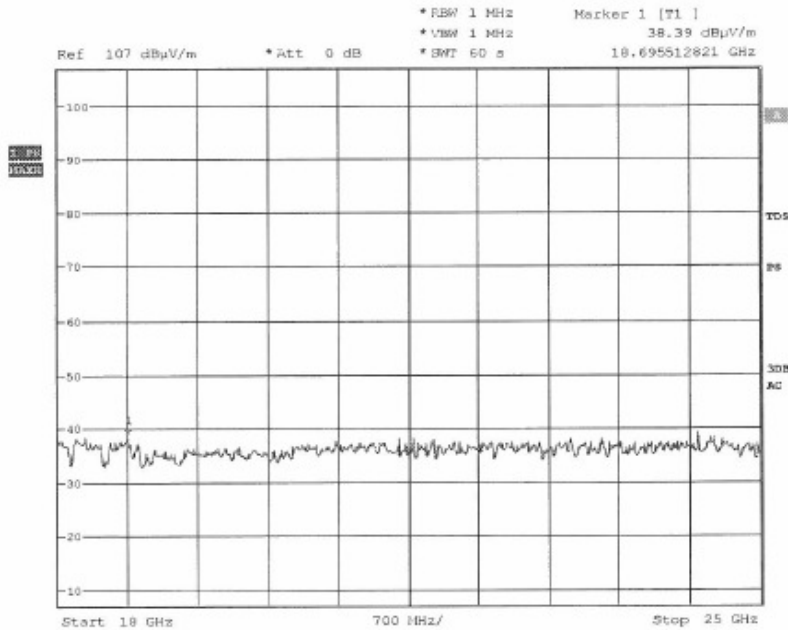
**E-FIELD**

17.Apr 13 15:36

**Job / Record No.** TUV170413A61.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** HORI. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 HIGH CH.

**Sweep Settings Screen A**

Center Frequency	21.500000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	7.000000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	100.000 dB
Stop Frequency	25.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	60.00 s		





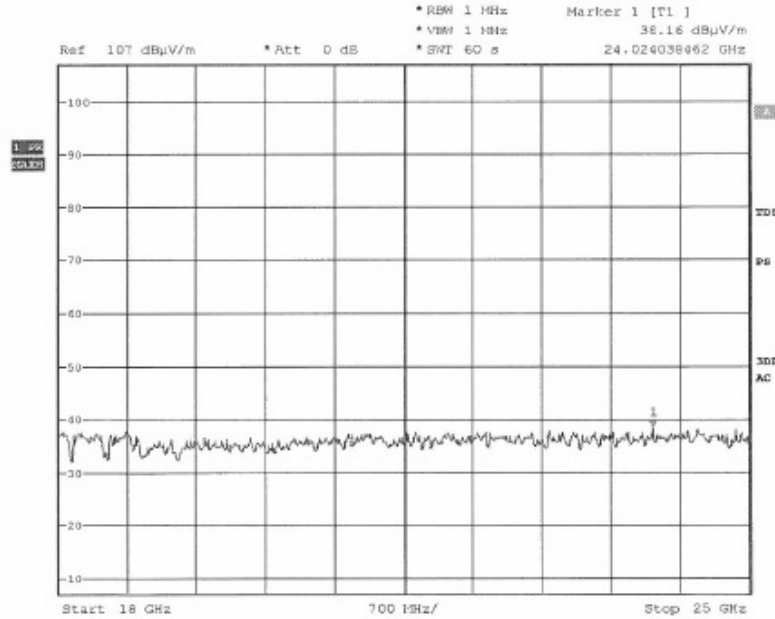
**E-FIELD**

17.Apr 13 15:37

**Job / Record No.** TUV170413A62.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHZ SLOT CAR (RECEIVER)/ 30160/  
 00130315060-001  
**Ant. Pol./h/Range** VERT. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 HIGH CH.

**Sweep Settings Screen A**

Center Frequency	21.500000 GHz	Ref Level	107.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	7.000000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	100.000 dB
Stop Frequency	25.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	1.000000 MHz	X-Axis	LIN
Sweep Time	60.00 s	Y-Axis	LOG



## Band Edge Compliance

Tx frequency: 2410MHz (radiated measurement)



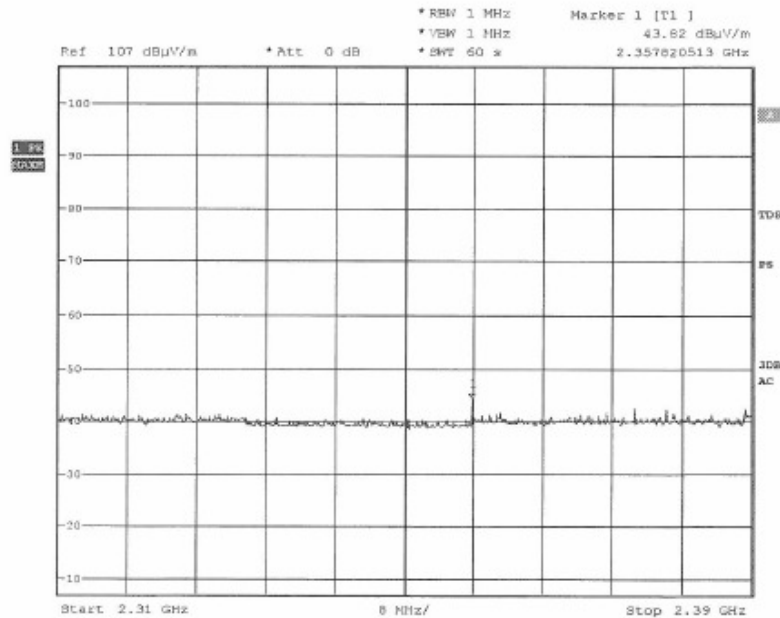
### E-FIELD

17.Apr 13 15:14

**Job / Record No.** TUV170413A49.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** VERT. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 LOW CH.

#### Sweep Settings Screen A

Center Frequency	2.350000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	80.000000 MHz	Ref Position	100.000 %
Start Frequency	2.310000 GHz	Level Range	100.000 dB
Stop Frequency	2.390000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	60.00 s		







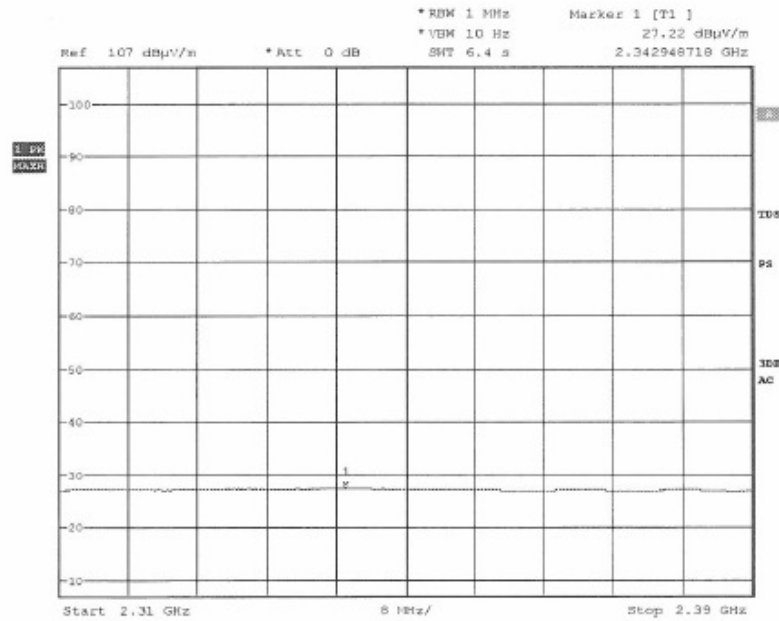
**E-FIELD**

17.Apr 13 15:15

**Job / Record No.** TUV170413A49-1.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** VERT. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 LOW CH.

**Sweep Settings Screen A**

Center Frequency	2.350000 GHz	Ref Level	107.000 dBuV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	80.000000 MHz	Ref Position	100.000 %
Start Frequency	2.310000 GHz	Level Range	100.000 dB
Stop Frequency	2.390000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	10.000000 Hz	Y-Axis	LOG
Sweep Time	6.40 s		



Vertical Polarization



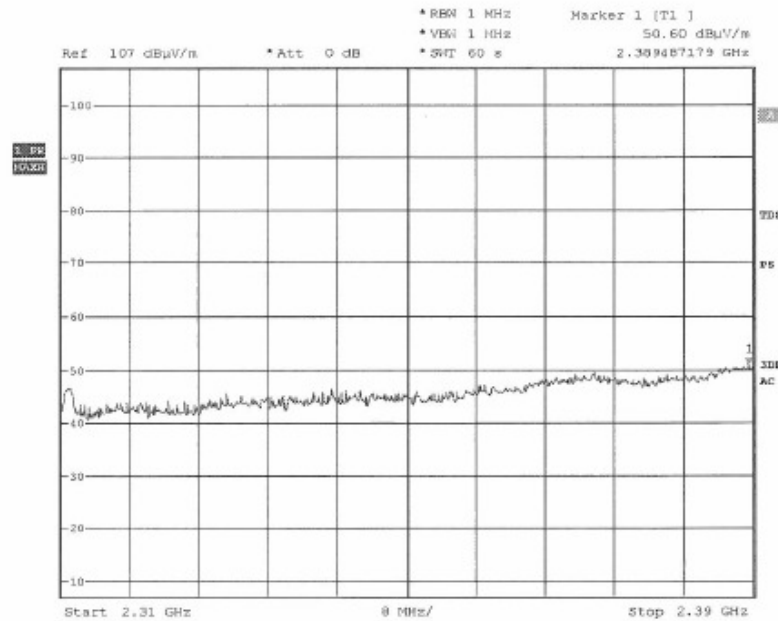
**E-FIELD**

17.Apr 13 15:17

**Job / Record No.** TUV170413A50.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** HORI. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 LOW CH.

**Sweep Settings Screen A**

Center Frequency	2.350000 GHz	Ref Level	107.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	80.000000 MHz	Ref Position	100.000 %
Start Frequency	2.310000 GHz	Level Range	100.000 dB
Stop Frequency	2.390000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	60.00 s		



Horizontal Polarization



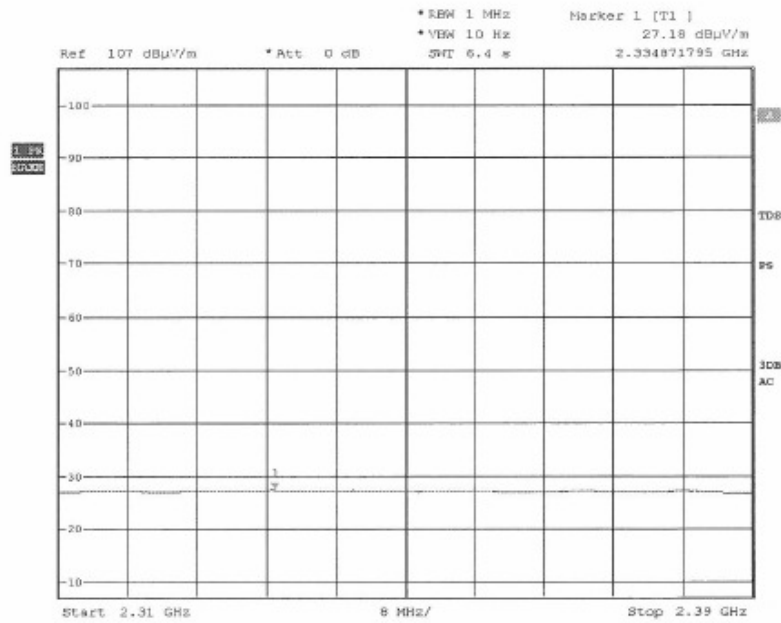
**E-FIELD**

17.Apr 13 15:17

**Job / Record No.** TUV170413A50-1.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** HORI. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 LOW CH.

**Sweep Settings Screen A**

Center Frequency	2.350000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	80.000000 MHz	Ref Position	100.000 %
Start Frequency	2.310000 GHz	Level Range	100.000 dB
Stop Frequency	2.390000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	10.000000 Hz	Y-Axis	LOG
Sweep Time	6.40 s		



Horizontal Polarization

Tx frequency: 2472MHz (radiated measurement)

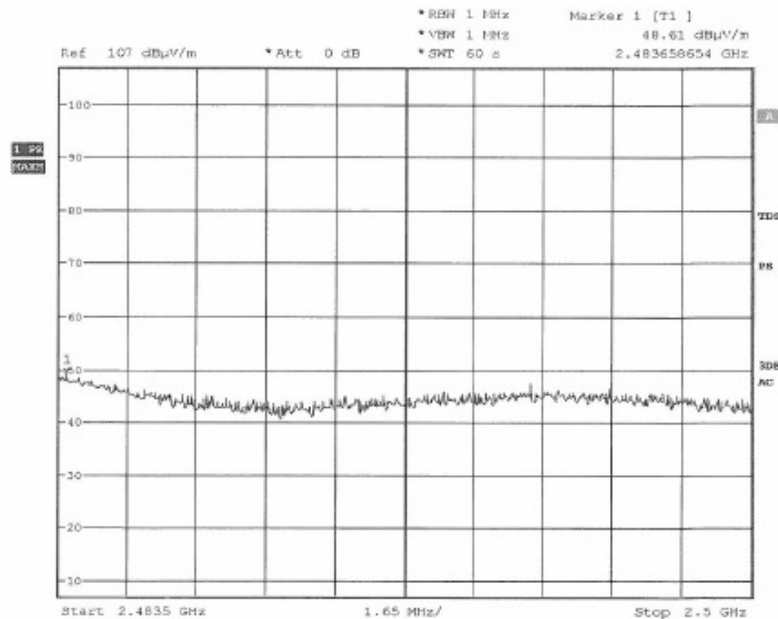

**E-FIELD**

17.Apr 13 15:26

**Job / Record No.** TUV170413A52.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** VERT. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition**  
 HIGH CH.

**Sweep Settings Screen A**

Center Frequency	2.491750 GHz	Ref Level	107.000 dB $\mu$ V/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	16.500000 MHz	Ref Position	100.000 %
Start Frequency	2.483500 GHz	Level Range	100.000 dB
Stop Frequency	2.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	60.00 s		



Vertical Polarization



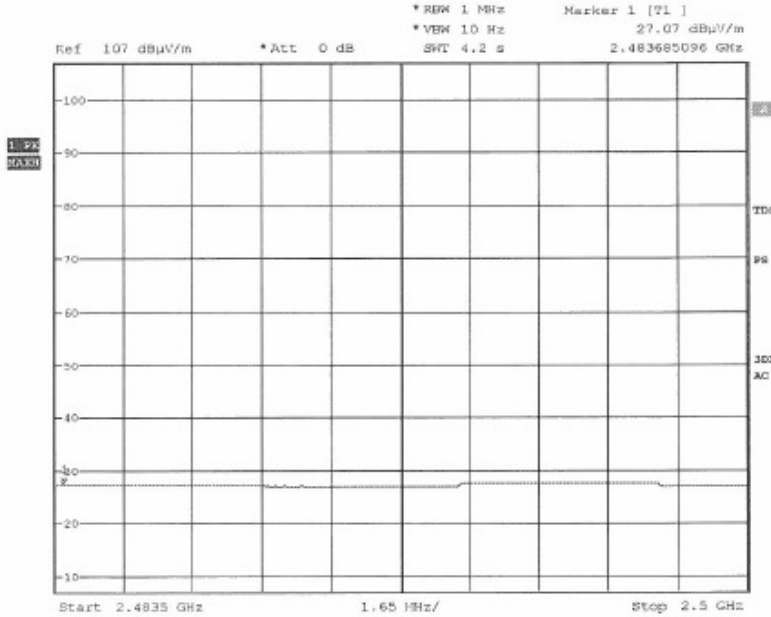
**E-FIELD**

17.Apr 13 15:26

Job / Record No. TUV170413A52-1.PK  
 Equipment under Test STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
 Ant. Pol./h/Range VERT. / HEIGHT=1.0m / RANGE=3m  
 Test Spec./ Std FCC P15  
 Operator TING  
 Operation Condition HIGH CH.

**Sweep Settings Screen A**

Center Frequency	2.491750 GHz	Ref Level	107.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	16.500000 MHz	Ref Position	100.000 %
Start Frequency	2.483500 GHz	Level Range	100.000 dB
Stop Frequency	2.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	10.000000 Hz	X-Axis	LIN
Sweep Time	4.20 s	Y-Axis	LOG



Vertical Polarization



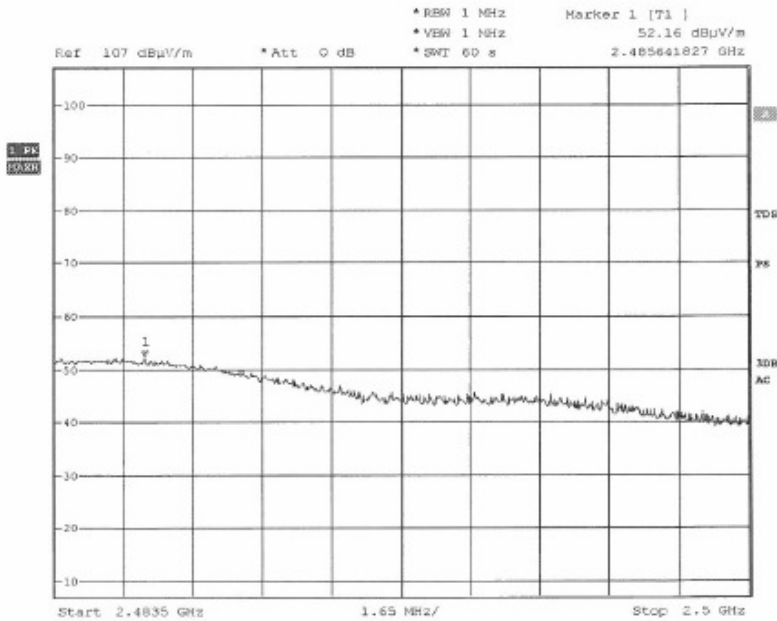
**E-FIELD**

17.Apr 13 15:22

Job / Record No. TUV170413A51.PK  
 Equipment under Test STADLBAUER (HK) LTD/ 2.4GHZ SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
 Ant. Pol./h/Range HORI. / HEIGHT=1.0m / RANGE=3m  
 Test Spec./ Std FCC P15  
 Operator TING  
 Operation Condition HIGH CH.

**Sweep Settings Screen A**

Center Frequency	2.491750 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	16.500000 MHz	Ref Position	100.000 %
Start Frequency	2.483500 GHz	Level Range	100.000 dB
Stop Frequency	2.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	60.00 s		





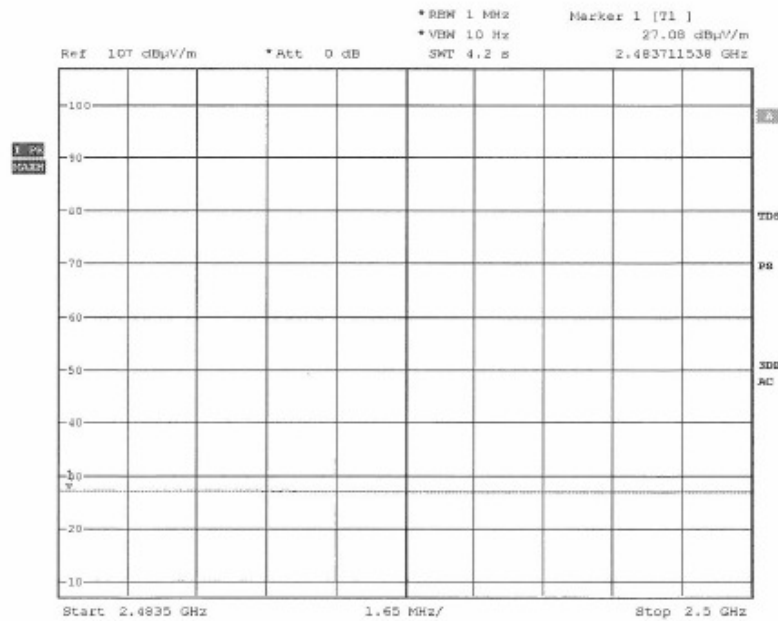
**E-FIELD**

17.Apr 13 15:24

**Job / Record No.** TUV170413A51-1.PK  
**Equipment under Test** STADLBAUER (HK) LTD/ 2.4GHz SLOT CAR (RECEIVER)/ 30160/ 00130315060-001  
**Ant. Pol./h/Range** HORI. / HEIGHT=1.0m / RANGE=3m  
**Test Spec./ Std** FCC P15  
**Operator** TING  
**Operation Condition** HIGH CH.

**Sweep Settings Screen A**

Center Frequency	2.491750 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	16.500000 MHz	Ref Position	100.000 %
Start Frequency	2.483500 GHz	Level Range	100.000 dB
Stop Frequency	2.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	10.000000 Hz	Y-Axis	LOG
Sweep Time	4.20 s		



Horizontal Polarization